"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

KRICHMAR, S.I.; GALUSHKO, V.P. (Dneprodzerzhinsk)

Experimental investigation of the smoothening process in electrochemical polishing [with summary in English]. Zhur.fiz.khim.31 no.8:1762-1766 Ag '57. (MIRA 10:12)

(Electrolytic polishing)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

AID P - 3781

Subject : USSR/Electricity

Card 1/1 Pub. 26 - 23/29

Author : Galustova, L. A., Eng.

Title : Operation of a sleet recorder produced by the TNISGEI (Tbilisi Scientific Research Institute of Construction and Water Power Engineering)

Periodical : Elek. sta., 10, 56-57, O 1955

Abstract : The author describes in detail the construction of the sleet recorder and experiments in its operation on electric power transmission lines built in the mountains. Results obtained were satisfactory. One drawing, 2 diagrams.

Institution : None

Submitted : No date

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GALUSTYAN, A.A.

Half a century old newspaper copies. Dokl. AN Azerb. SSR 17 no.10:985-989 '61. (MIRA 14:12)

1. Kirovabadskiy pedagogicheskiy institut imeni G.Zardabi. Predstavleno akademikom AN AzSSR N.A.Guseynovym.
(Kirovabad--Newspapers, Russian)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, A. G.

BARSEGOV, S.S.; GALUSTYAN, A.G.; PETROV, P.F., spetsial'nyy redaktor; SEMENOVA, M.M., redaktor; TIKHONOVA, Ye.A., tekhnicheskiy redaktor.

[Repair of hydraulic structures] Opyt remonta gidrotekhnicheskogo sooruzheniia. Moskva, Gos. izd-vo vodnogo transp., 1953. 31 p. (Piers)
(MLRA 7:8)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GUMAROVA, F.G.; GOSTEVA, A.G.; TULEGENOV, Z.K.; MAKASHEVA, S.U.; POLOSUKHIN, A.P.; MUSABEKOV, A.M.; DANILOV, Yu.S.; NIGMATULIN, M.A.; ZAKHAROV, F.G.; LUZINA, Z.T.; NEPESOV, T.I.; STASYUNAS, I.P.; ISABEKOV, O.I.; SARSENBAYEVA, K.; KATSYUBA, V.T.; LENOVSKIY, A.S.; AKHMEDOV, K.Yu.; SUBKHANBERDIN, S.Kh.; KISLITSINA, N.P.; POLIKARPOV, S.V.; ZAIROV, K.S.; APSATAROV, A.A.; NOVOSEL'TSEV, V.N.; PETROV, N.N.; KHOMUTOV, M.V.; GALUSTYAN, A.S.; ARTYKOV, A.Ye.; DZHANDIL'DIN, N.D.; KOVRIGINA, M.D.; BEYSEMAYEV, M.; BUBLIK, V.N.; CHERNYSH, A.M.

Discussion on the report of S.R.Karynbaev, Minister of Public Health of the Kazakh S.S.R., on the status and improvement of medical care. Zdrav.Kazakh. 17 no.4/5 '57. (MIRA 12:6)

1. Zav. Alma-Atinskim oblastnym zdravotdelom (for Gumarova). 2. Vrach bol'nitsy g.Leninogorska Vostochno-Kazakhstanskogo oblzdravotdela (for Gosteva). 3. Zav. Karagandinskim oblastnym otdelom zdravookhraneniya (for Tulegenov). 4. Zav.Kzyl-Ordinskim oblastnym otdelom zdravookhraneniya (for Makasheva). 5. Vitse-prezident AN KazSSR (for Polosukhim). 6. Zav.Aktyubinskim oblastnym otdelom zdravookhraneniya (for Musabekov) 7. Ministr zdravookhraneniya Kirgizii (for Danilov).

(Continued on next card)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GUMAROVA, F.G.---(continued) Card 2.

8. Zav.Vostochno-Kazakhstanskim oblastnym otdelom zdravookhraneniya (for Nigmatulin). 9. Chlen kollegii Ministerstva zdravookhraneniya SSSR (for Zakharov). 10. Zav.Kustanayskim oblastnym otdelom zdravookhraneniya (for Luzina). 11. Ministr zdravookhraneniya Turkmenskoy SSR (for Nepesov). 12. Zav.sel'skim vrachebnym uchastkom Priirtyshskogo rayona Pavlodarskoy oblasti (for Stasyunas). 13. Glavnyy vrach Kapal'skoy rayonnoy bol'nitsy Taldy-Kurganskoy oblasti (for Isabekov). 14. Zav. zhenotdelom Yuzhno-Kazakhstanskogo obkoma partii (for Sarsenbayeva). 15. Zav. Dzhambulskim oblastnym otdelom zdravookhraneniya (for Katsyuba). 16. Glavnyy vrach Alma-Atinskogo oblastnogo tuberkuleznogo dispansera (for Lenovskiy). 17. Ministr zdravookhraneniya Tadzhikskoy SSR (for Akhmedov). 18. Nachal'nik Kazaptekoupravleniya (for Subkhanberdin).

(Continued on next card)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GUMAROVA, F.G.---(continued) Card 3.

19. Zav. Semipalatinskim oblastny otdelom zdravookhraneniya (for Kislitsina). 20. Predsedatel' respublikanskogo komiteta soyuza medrabotnikov (for Polikarpov). 21. Zam. ministra zdravookhraneniya Uzbekskoy SSR (for Zairov). 22. Zav. Alma-Atinskim gorodskim otdelom zdravookhraneniya (for Apsatarov). 23. Zav. Severo-Kazakhstanskim oblastnym otdelom zdravookhraneniya (for Novosel'tsev). 24. Zav. rayzdravotdelom Shortandinskogo rayona Akmolinskoy oblasti (for Petrov). 25. Zav. ministra zdravookhraneniya Soyuza SSR (for Khomutov). 26. Zav. ministra zdravookhraneniya ArmSSR (for Galustyan). 27. Predsedatel' Komiteta fizicheskoy kul'tury i sporta pri Sovete Ministrov KazSSR (for Artykov). 28. Sekretar' TSentral'nogo Komiteta Kommunisticheskoy partii Kazakhstana (for Dzhandil'din). 29. Ministr zdravookhraneniya Sovetskogo Soyuza (for Kovrigina). 30. Pervyy zamestitel' predsedatelya Soveta Ministrov KazSSR (for Beysebayev). 31. Uchastkovyy vrach Kustanayskoy oblasti (for Bublik). 32. Zam. predsedatelya Obshchestva Krasnogo Kresta Kazakhstana (for Chernysh).

(KAZAKHSTAN--PUBLIC HEALTH)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, G., inzh.

Experience in using the SP-110 bar insulators in the Armenian power supply system. Prom.Arm. 4 no.1:52-54 Ja '61.
(MIRA 14:6)

1. TSentral'naya laboratoriya Energoupravleniya Sovnarkhoza Armyanskoy SSR.
(Armenia—Electric power distribution)
(Electric insulators and insulation)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, G.

State of the insulation of an 8,000 kva transformer in operation. Prom. Arm. 4 no.7:50-53 Jl '61. (MIRA 14:7)

1. TSentral'naya laboratoriya Energoupravleniya Sovnarkhoza Armyanskoy SSR.
(Electric transformers--Testing)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, G.; BERCHYAN, E.

Investigating the dielectric oil losses in power transformers.
Prom.Arm. 5 no.9:53-57 S '62. (MIRA 15:9)

1. TSentral'naya energolaboratoriya Energeticheskogo upravleniya Soveta narodnogo khozyaystva Armyanskoy SSR.
(Insulating oils) (Electric transformers)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUST'YAN, G.G.; TSUKERVANIK, I.P.

Acylation of furan derivatives in the presence of iron and iron chloride. Zhur. ob. khim. 34 no. 5:1478-1480 My '64. (MIRA 17:9)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Karen

"Banner of the ninth regiment" by N. Mamin. Reviewed by K. Galustian. Sov. voin 43 no.22:41 N '61. (MIRA 15:2)
(World War, 1939-1945--Prisoners and prisons, German)
(Mamin, N.)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GRACHEV, I.I.; GALUSTYAN, R.A.

Eliminating brucellosis in livestock kept in special isolation farms. Veterinariia 34 no.2:20-21 F '57. (MLRA 10:11)

1. Krasnodarskaya nauchno-issledovatel'skaya opytnaya stantsiya.
(Brucellosis in cattle)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, R.G.

Foreign information on electro-erosion and electrolytic methods of machining. NTI no.4:55-58 '64. (MIRA 17:6)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

Galustyan, S. B. On solution of a mixed problem for the equation of vibration of a bar. Akad. Nauk Azerbaidžan. SSR. Trudy Inst. Fiz. Mat. 4-5 (1952), 57-89. (Russian. Azerbaijani summary)

Let $u(x, t)$ be a function satisfying the equation $u_{xxxx}+u_{tt}=0$ in a closed region of the xt-plane bounded by the two segments $t=h$ and $t=l$ (h and l constant) and the two curves $x=\gamma_j(t)$ ($j=1, 2$). It is required to find such a u which satisfies the boundary conditions $u=f_j(t)$, $u_x=\phi_j(t)$ on $\gamma_j(t)$; $f_j(h)=\phi_j(h)=0$; $u(x, l)=u_t(x, l)=0$. Appropriate existence and continuity conditions on the functions and their derivatives are assumed. It is shown that if u has the form $u=u_1+u_2$, where u_1, u_2 satisfy respectively the equations $u_t+iu_{xx}=0$, $u_t-iu_{xx}=0$, then the problem is equivalent to the solution of a system of four integral equations of Volterra type, in which two may alternatively be replaced by integro-differential equations. The system is solved for the case where $\gamma_j(x)=x_j$ (constant) and $h=0$, and from this $u(x, t)$ is obtained for the case $x_1=0$, $x_2=\infty$, $f_2(t)=\phi_2(t)=0$ (transverse vibration of an infinite bar). When the curve $\gamma_2(t)$ recedes to infinity and the boundary conditions are imposed only on $\gamma_1(t)$, the number of equations in the system is diminished by two.

R. N. Goss (San Diego, Calif.)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, S.B., dotsent.

Solving a generalized problem on transverse vibrations of a semi-infinite bar. Trudy Azerb.ind.inst. no.9:21-37 '55. (MLRA 9:10)
(Elastic rods and wires) (Vibration)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

SOV/124-57-8-9378

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 8, p 117 (USSR)

AUTHOR: Galustyan, S. B.

TITLE: Setting Up Green's Function for the Equation of Beam Vibrations (Postroyeniye funktsii Grina dlya uravneniya kolebaniya sterzhnya)

PERIODICAL: Tr. Azerb. industr. in-ta, 1956, Nr 13, pp 63-74

ABSTRACT: The author presents the fundamental facts pertaining to the homogeneous boundary problem for the equation

$$v^{IV} - \lambda\rho(x)v = 0,$$

and sets up Green's function for several specific cases.

V. V. Bolotin

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, S. B.

124-1957-10-11949

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 10, p 107 (USSR)

AUTHOR: Galustyan, S. B.

TITLE: Construction of a Generalized Green Function for the Equation of the Vibration of a Bar (Postroyeniye obobshchennoy funktsii Grina dlya uravnyeniya kolebaniya sterzhnya)

PERIODICAL: Tr. Azerb. industr. in-ta, 1956, Nr 14, pp 85-106

ABSTRACT: The consistency of the construction of a generalized Green function is described for the equation:

$$v^{IV} - \lambda \varphi(x) \cdot v(x) = 0$$

for the case in which $\lambda = 0$ is a proper quantity (either a prime number or a number divisible by two). The construction of Green's generalized function is performed for four particular instances of marginal conditions.

V. V. Bolotin

Card 1/1

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, S.B.

Problem of the natural transverse vibrations of a rod of varying cross section. Izv. AN Azerb. SSR. Ser.fiz.-mat. i tekh.nauk no.5:23-31 '61. (MIRA 15:2)
(Elastic rods and wires) (Vibration)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

ACCESSION NR: AP4012594 S/0233/63/000/005/0003/0014

AUTHOR: Galustyan, S. B.

TITLE: A solution of one problem for characteristic transverse vibration of a rod with varying cross section by means of generalized Green function

SOURCE: AN AzerbSSR. Izv. Ser. fiz.-matem. i tekhn. nauk, no. 5, 1963, 3-14

TOPIC TAGS: rod vibration, transverse rod vibration, Green's function, generalized Green function, mathematical physics, Fourier method

ABSTRACT: The problem for the characteristic transverse vibrations of an elastic rod of varying cross section can be reduced by the Fourier method to the question of the eigenvalues for the equation

$$E\frac{d^2}{dx^2}[I(x)v''(x)]-\lambda\rho s(x)v(x)=0 \qquad (1)$$

with boundary conditions

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ACCESSION NR: AP4012594

$$\alpha_1 v(0) + \alpha_2 v'(0) = 0; \quad \beta_1 v(0) + \beta_2 \left[\frac{d(lv')}{dx}\right]_{x=0} = 0$$

$$\gamma_1 v(l) + \gamma_2 v'(l) = 0; \quad \delta_1 v(l) + \delta_2 \left[\frac{d(lv')}{dx}\right]_{x=l} = 0 \qquad (2)$$

The solution to problems (1) and (2) was examined under the condition that $\lambda = 0$ serves as the eigenvalue, i.e. the equation

$$\frac{d^2(lv')}{dx^2} = 0 \qquad (3)$$

has a non-zero solution satisfying the conditions of (2). From the general solution of equation (3), we obtain

$$v(x) = C_1\varphi(x) + C_2\psi(x) + C_3 x + C_4,$$

where

$$\varphi(x) = \int_0^x \frac{t(x-t)}{l(t)}\,dt, \qquad \psi(x) = \int_0^x \frac{x-t}{l(t)}\,dt.$$

and, making use of the conditions in (2), we obtain

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$$\begin{cases} \alpha_2 C_2 + \alpha_1 I(0) C_3 = 0 \\ \beta_2 C_1 + \beta_1 C_4 = 0 \\ [\gamma_2 I + \gamma_1 N I(l)] C_1 + [\gamma_2 + \gamma_1 M I(l)] C_2 + \gamma_1 I(l) C_3 = 0 \\ [\delta_2 + \delta_1 (Nl - P)] C_1 + \delta_1 (Ml - N) C_2 + \delta_1 l C_3 + \delta_1 C_4 = 0. \end{cases} \quad (4)$$

where

$$M = \int_0^l \frac{dt}{I(t)}, \qquad N = \int_0^l \frac{t\,dt}{I(t)}, \qquad P = \int_0^l \frac{t^2 dt}{I(t)}$$

The determinant of system (4) is:

where $$C_0 = \beta_2 \delta_1 m + \beta_1 q = 0,$$

$$m = \alpha_2 \gamma_1 I(l) - \alpha_1 \gamma_2 l(0) - \alpha_1 \gamma_1 M l(0)\, I(l),$$

The generalized Green function was then constructed for the following three cases:

1. the rank of the matrix in system (4) is equal to three and $\beta_2 \neq 0$, $m \neq 0$;

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2. the rank of the matrix in system (4) is equal to three and $\Delta_2 \neq 0$, $\Delta_1 \neq 0$, $\Delta \neq 0$;

3. the rank of the matrix in system (4) is equal to two and $\Delta_2 \neq 0$, $\Delta_2 \neq 0$. Orig. art. has: 30 equations.

ASSOCIATION: AN AzerbSSR

SUBMITTED: 00 DATE ACQ: 26Feb64 ENCL: 00

SUB CODE: MM, PH NR REF SOV: 002 OTHER: 000

Card 4/4

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Sh. D.

GAISTYAN, Sh. D.

Eksperimental'no-gistologicheskiye issledovaniya nad epiteliem yaitsevoda.

Trudy Gistologicheskoy Konferentsii, 142-145, M. 1935

Report on the Research Work of the All-Union Institute of Experimental Medicine imeni A. M. Gor'kiy (VIEM) for 1933-1937, Medgiz, M-L, 1939, p [illegible]

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GAIUSTYAN, Sh. D.

GAISTJAN, S.

Experimentellhistologische Untersuchungen uber das Eileiterepithel.

Arch. f. exper. Zellforsch., 17 (3), 231-280, 1935

Report on the Research Work of the All-Union Institute of Experimental Medicine imeni A. M. Gor'kiy (VIEM) for 1933-1937, Medgiz, M-L, 1939, p 467

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Sh. D. (in text and elsewhere)

GALSTYAN, Sh. D.

O prevrashcheniyakh epiteliya yaitsevodov vne organizma v svyazi s ego gistologicheskimi osobennostyami pri obychnykh usloviyakh

Arkhiv biologicheskikh nauk, 37, #3, 709-738, 1935

Report on the Research Work of the All-Union Institute of Experimental Medicine imeni A. M. Gor'kiy (VIEM) for 1933-1937, Medgiz, M-L, 1939, p 467

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Sh. D.

General Character of the Growth and Transformations of the Elements of the X-Rayed Thymus Outside of the Organism

Doklady Akad. Nauk SSSR, #9, 1939

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Sh. D.

Morfologiya zobnoy zhelezy v svete eksperimental'no-gistologicheskogo analiza (Dissertatsiya)

Report on the Research Work of the All-Union Institute of Experimental Medicine imeni A. M. Gor'kiy (VIEM) for 1938-1939. Medgiz, M-L., 1940, p 335

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, Sh. D.

Osobennosti rosta vne organizma epiteliya shchitovidnoy zhelezy

Arkhiv anatomii i gistologii, 23, #s 1-2, 1940 86-109

Report on the Research Work of the All-Union Institute of Experimental Medicine imeni A. M. Gor'kiy (VIEM) for 1938-1939, Medgiz, M-L., 1940, p 335

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

[illegible], Sh. D.

24234 GALUSTYAN, Sh. D. Stroyeniye mozhnoy sheloksy. Trudy A.n.i. im. nauk SSSR, T. III, 1949, S. 99-101.

SO: Letopis, No. 32, 1949.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

B. Galustyan, V.D.

Distr: 4E4j

Reaction of ammonia with the halides of divalent metals in an aqueous medium. I. Solubility of copper chloride in aqueous ammoniacal solutions. G. G. Urazov, A. K. Kirakosyan, and V. D. Galustyan. *Zhur. Neorg. Khim.* 2, 1034–104(1957).—The solv. of $CuCl_2$ in aq. solns. of NH_3 was detd. at 0 and 25° over a broad range of concn. For an NH_3 concn. of 14.4% by wt. in the equil. liquid phase, a basic salt of $CuCl_2$ contg. NH_3 crystd. out at 25°. In the region for the crystn. of the ammoniates a single compd. is formed, $CuCl_2.5NH_3.H_2O$, at both 0 and 25°. The thermal decompn. of this salt was studied, and the decompn. curve exhibited 5 endothermal effects. These corresponded to the formation of $CuCl_2.4NH_3.H_2O$ (80°); $CuCl_2.2NH_3.H_2O$ (100°); $CuCl_2.2NH_3$ (140°); $CuCl_2.NH_3$ (290°); and $CuCl + NH_4Cl$ (350°). II. Solubility of copper bromide in aqueous ammoniacal solutions. *Ibid.*, 1104–14.—At an NH_3 concn. of 11.8% by wt. basic bromides of Cu having the compn. $CuBr_2.nCu(OH)_2.xNH_3.yH_2O$ are formed. The compd. $CuBr_2.6NH_3.H_2O$ crystd. out of the $CuBr_2$–NH_3–H_2O system at both 0 and 25°. The thermal decompn. curve for this compd. exhibits 6 endothermal effects as follows: $CuBr_2.2NH_3.H_2O$ (100°); $CuBr_2.2NH_3$ (165°); $CuBr_2.1.5NH_3$ (265°); $CuBr_2.NH_3$ (290°); and above 400° the monoammine decomps. and the $CuBr_2$ is reduced to CuBr. J. Rovtar Leach

Institut obshchey i neorganicheskoy khimii imeni N.S. Kurnakova Akad. nauk SSSR

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

URAZOV, G.G.[deceased]; KIRAKOSYAN, A.K.; GALUSTYAN, V.D.

Interaction between ammonium and the halides of divalent metals in an aqueous medium. Part 2: Solubility of cupric bromide in aqueous solutions of ammonia. Zhur. neorg. khim. 2 no.5:1105-1114 My '57. (MIRA 10:10)

1. Institut obshchey i neorganicheskoy khimii imeni N.S. Kurnakova. Akademii nauk SSSR.

(Copper bromides) (Ammonia)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSTYAN, V. D.: Master Chem Sci (diss) -- "A study of the interaction of ammonia and the halides, sulfate, and nitrate of divalent copper in an aqueous medium". Moscow, 1958. 19 pp (Acad Sci USSR, Inst of Gen and Inorganic Chem im N. S. Kurnakov), 160 copies (KL, No 12, 1959, 126)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

AUTHORS: Kirakosyan, A. K., Galustyan, V. D. SOV/78-3-8-33/48

TITLE: The Solubility of Copper Nitrate in Aqueous Ammonia Solutions (Rastvorimost' azotnokisloy medi v vodnoammiachnykh rastvorakh)

PERIODICAL: Zhurnal neorganicheskoy khimii, 1958, Vol. 3, Nr 8, pp. 1925-1933 (USSR)

ABSTRACT: The solubility of copper nitrate in aqueous ammonia solutions at 0 and 25°C as well as the solid phases were investigated. The chemical reactions in the copper nitrate, ammonia and water systems take place in two directions: 1) Crystallization of basic salts. 2) Crystallization of ammoniates.
The ammonia containing basic salts of copper acetate have a variable composition and the same crystallographic structure. The basic copper salts may be expressed by the following general formula: $Cu(NO_3)_2 \cdot nCu(OH)_2 \cdot sNH_3 \cdot xH_2O$; s, n, x have different values. The ammonia containing basic copper nitrate salts are fine crystalline deposits; they were investigated by thermal, crystal-optical and x-ray analyses. The thermograms taken display two endothermal effects and one exothermal effect. The endothermal effects occur at 115°C and 185°C and point to a

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The Solubility of Copper Nitrate in Aqueous Ammonia Solutions

dehydration of the basic salts. At 265°C the bonds are decomposed under the formation of copper oxide.
In the system $Cu(NO_3)_2$-NH_3-H_2O also the ammoniates were crystallized at 0 and 25°C. Monoequotetramine copper nitrate ($Cu(NO_3)_2 \cdot 4NH_3 \cdot H_2O$) was crystallized. This took place without difficulties; the compound decomposed under the separation of water and ammonia forming $Cu(NO_3)_2$ 3,5 NH_3. Also the following compounds were isolated: $Cu(NO_3)_2 \cdot 4NH_3$, $Cu(NO_3)_2 \cdot 2NH_3$.
There are 8 figures, 4 tables, and 9 references, 2 of which are Soviet.

ASSOCIATION: Institut obshchey i neorganicheskoy khimii im. N. S. Kurnakova, Akademii nauk SSSR (Institute of General and Inorganic Chemistry imeni N. S. Kurnakov, AS USSR)

SUBMITTED: June 10, 1957

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZA, O. I.

Cand Agr Sci - (diss) "Use of Privasyugan'ye peat for fertilization on gray forest soils of the left-bank of the Oba River." Omsk, 1961. 14 pp; (Author-indexed disserations defended at the Agr Inst imeni S. M. Kirov); 150 copies; free; (KL, 7-61 sup, 250)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

POLAND

CHELMONSKA, Bronislawa, GALUSZKA, Halina, and LISIECKI, Jerzy, Chair of General Animal Breeding (Katedra Ogolnej Hodowli Zwierzat), WSR [Wyzsza Szkola Rolnicza, Higher School of Agriculture] in Wroclaw and the Chair of High Tensions (Katedra Wysokich Napiec) of the Polytechnical Institute (Politechnika) in Wroclaw.

"Electroejaculation in Drakes."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 18, No 12, Dec 62, pp 712-714.

Abstract: [Authors' English summary modified] Materials, procedure, and results are given for a study of electroejaculation in drakes. The concentration of spermatozoa and the quantity of semen collected were higher with electroejaculation than with hand massage. There are seven references, of which one is Italian and six are English.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

CHRUSCIEL, Tadeusz, docent dr; GALUSZKA, Jan [deceased]; SAMOCHOWIEC, Leonidas; SZAFLARSKI, Jerzy, prof. dr

Tentative treatment of experimental toxoplasmosis in mice. Pt. 2. Acta parasit Pol 11 no.1/4:77-80 '63.

1. Department of Medical Microbiology, Silesian Medical School, Zabrze-Rokitnica, Head: Prof. J. Szaflarski, and Department of Pharmacology, Silesian Medical School, Zabrze-Rokitnica, head: docent dr. Chrusciel.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKA, Jan

DECEASED
c, '63

1963/
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Veterinary medicine

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

EAST GERMANY/POLAND UDC: 576.893.161.21 576.8.093 576.8.07

[The late] GALUSZKA, Jan, of the State Institute for Veterinary-Hygienic Examination [original-language version not given] in Katowice, Poland (Head: SZAFLARSKI, J., Professor, Dr.).

"On the Effect of Mycostatin on Mucor Racemosus in Cultures of Trichomonas Foetus"

Jena, Angewandte Parasitologie, Vol 7, No 4, Nov 1966, pp 249-251.

Abstract: Investigations appear to indicate that cultures of Trichomonas foetus will not become contaminated by the mold Mucor racemosus if Mycostatin is added to the culture. In the tests described, this preparation was used in the form of Mycostatin for suspension, made by E. R. Squibb and Sons in New York. Doses of 30,000 units per milliliter or higher were effective. It was noted also that Mycostatin had no bactericidal effectiveness. The culture medium used was Schneider's substrate. 12 references, including 5 Polish and 7 Western. (Presented as a lecture; manuscript received 6 Oct 1964).

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

18(7)

AUTHOR: Galuszka Mieczyslaw, Engineer

TITLE: Classification of Steels According to the Structural Elements

PERIODICAL: Wiadomosci hutnicze 1959, Nr 7/8, pp 220-222 (POLAND)

ABSTRACT: This article deals with the classification of steels according to the structural elements. The influence of the smelting composition on the steel structure was mentioned. Drawing Nr 1 shows the influence of smelting additives on the structural displacement A_3 and A_4. Drawings Nrs 2 and 3 show the possible incidental changes during heating and cooling. The iron-concrete composition ($FeFe_3C$) shows the following steel classification in soft condition. 1) Low-eutectic steels = structure - perlite + ferrite; 2) Eutectic steels = structure - perlite; 3) High-eutectic steels = structure - perlite + Zementite; 4) Carbide-steels with carbon. In their normalized condition, the steels, depending on the durability of the through-cooled austenite, can be grouped as follows: 1) Perlite steels; 2) Martin steels; 3) Austenite steels; 4) Carbide steels. There follows an exact description of the structure of the above steels. Table 1 shows the classification of steels

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POL/43-59-7/8-6/32

Classification of Steels According to the Structural Elements

according to Soviet scientist Galibov detailed in groups and sub-groups. There are 3 graphs and 1 table.

Card 2/2

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALBZKA, R.

That which can influence savings in economy of materials in the cement industry. p.64.
CEMENT, WARSZAWA, U.S.S (Panstwowe Wydawnictwa Techniczne) Krakow
Vol. 12, no. 3, Mar. 1956

So. East European Accessions List Vol. 5, No. 9 September 1956

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKA, R.;CIFSLIK, F.

Organizatory and technical deficiencies hinder the fulfillment of production assignments in cement plants. p. 67.

CEMENT, WAPNO, GIPS. (Wydawnictwo "Budownictwo i Architektura") Krakow, Poland Vol. 13, no. 4, Apr. 1957.

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959
uncla.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

FALICKI, Zdzislaw; GALUSZKO, Pawel, KOZLOWSKI, Wojciech; SULKSTROWSKI, Waldemar, Gdansk.

Up-to-date clinical observations on the effect of largactil in mental diseases; preliminary communication. Przegl.lek.Krakow 11 no.8:232-238 1955.

1. Z Kliniki Chorob Psichicznych A.M.w Gdansku, Kierownik: prof. dr. Tadeusz Bilikiewicz. i z II Kliniki Chorob Wewnetrznych A.M. w Gdansku, Kierownik: prof. dr S. Waselaki

(CHLOPROMAZINE, ther.use.
ment.dis.)
(MENTAL DISORDERS, therapy
chlopromazine)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO P.

POLAND/Pharmacology - Toxicology, Tranquilizers. U-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12973

Author : Falicki, Z., Galuszko, P., Sulestrowski, W.
Inst : -
Title : Psycholeptic Drugs in Psychiatry.

Orig Pub : Postery neurol, neurochirurg. i psychiatrii, 1956, 2, 69-81.

Abstract : No abstract.

Card 1/1

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO, Pawel

FALICKI, Zdzislaw; GALUSZKO, Pawel; JAWORSKA, Irena; KIELAK, Lucyna; SULUSTROWSKI, Waldemar

Evaluation of therapeutic value of largactil according to observations at the clinic for mental diseases of the Academy of Medicine in Gdansk. Neur. &c. polska 6 no.3:313-320 May-June 56.

1. Z Klin. Chrob. Psychicznych A.M. v Gdansku. Kier. prof. dr. T. Bilikiewic.

(CHLORPROMAZINE, therapeutic use,
ment. disord., hosp. report (Pol))
(MENTAL DISORDERS, therapy,
chlorpromazine, hosp. report. (Pol))

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO, Pawel;KOZLOWSKI, Wojciech.

Case of compulsive neurosis treated by hibernation. Neur. &c. polska 7 no.2:229-233 Mar-Apr 57.

1. Z Kliniki Chorob Psychicznych A. M. w Gdansku Kierownik: prof. dr. T. Bilikiewicz. I Z Kliniki Chorob Wewnetrznych A. M. w Gdansku p. o. kierownik: doc. dr. med. W. Kierst. Adres autorow: Gdansk-Wrzeszcz, ul. Debinki 7 bud. 25.

(NEUROSES OBSESSIVE-COMPULSIVE, therapy,
artif. hibernation (Pol))
(HIBERNATION, ARTIFICIAL, therapeutic use,
neuroses, obsessive-compulsive (Pol))

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO, Pawel

A case of false stigmata and visions in hysteria. Neur. &c polska 10 no.3:401-403 My-Je '60.

1. Z Kliniki Chorob Psychicznych A.M w Gdansku Kierownik: prof dr T.Bilikiewicz

(RELIGION)
(NEUROSES OBSESSEIVE COMPULSIVE)
(STIGMATIZATION)
(HYSTERIA)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO, Pawel

Lupulin therapy of mental disorders. Neurologia etc. polska 11 no.2:251-261 Mr-Ap '61.

1. Z Kliniki Chorob Psychicznych AM w Gdansku Dyrektor: prof. dr T. Bilikiewicz.

(MENTAL DISORDERS ther) (PLANTS ther)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

ANISIMOWICZ, Zofia; GALUSZKO, Pawel; PIELOWSKA, Elzbieta; SZAWLOWSKI, Kazimierz

Neuroses in chilren after Heine-Medin disease. Neurol., neurochir., psychiat. Pol. 14 no.4:599-604 Jl-Ag '64

1. Z Kliniki Chorob Psychicznych Akademii Medycznej w Gdansku (Kierownik: prof. dr. T. Bilikiewicz) i z Sanatorium Rehabilitacyjnego dla dzieci po chorobie Heinego-Medina w Gdansku (Dyrektor: dr. med. Z. Anisimowicz).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

BORKOW, Tamara; GABRYS, Jerzy

Clinical observations on the action of tindal in psychiatric treatment. Neurol., neurochir., psychiat. pol. 14 no.6: 683-686 N-D '64

1. Z Klinik Chorob Psychicznych Akademii Medycznej w Gdansku (Kierownik: prof. dr. med. T. Bilikiewicz).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKO, Pawel

A case of severe meprobamate mania. Neurol. neurochir. psychiat. Pol. 15 no.2:335-336 Mr-Ap '65.

1. Z Kliniki Chorob Psychicznych AM w Gdansku (Kierownik: prof. dr. med. i fil. T. Bilikiewicz).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKOWNA, M.

How to increase egg production in winter. p. 27. (PLON. Vol. 4, no. 11, Nov. 1953).

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4,April, 1954

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKOWNA, MARIA.

Wychow kurczat. Wyd. 5. Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1954.

38 p. (Breeding chickens. 5th ed.)

DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUSZKOWNA, M.

The principles of building in poultry farming.

p. 25 (Budownictwo Wiejskie) Vol. 7, no. 2, Mar./Apr. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUTKIN, K.A.

11(2,4) PHASE I BOOK EXPLOITATION SOV/3335

Vsesoyuznyy nauchno-issledovatel'skiy institut pererabotki i ispol'zovaniya topliva

Khimiya i tekhnologiya topliva i produktov yego pererabotki, vyp. 8 (Chemistry and Technology of Fuel and Products of Refining, Nr 8) Leningrad, Gostoptekhizdat Otd., 1959. 247 p. (Series: Its: Trudy) Errata slip inserted. 2,500 copies printed.

Sponsoring Agency: R.S.F.S.R. Leningradskiy ekonomicheskiy administrativnyy rayon. Sovet narodnogo khozyaystva.

Ed.: V.M. Erikh; Exec. Ed.: A.A. Chizhov; Tech. Ed.: A.B. Yashchurzhinskaya; Editorial Board of Series: K.S. Bazargin, A.Ye. Drabkin, D.K. Kolesov, S.S. Semenov, A.S. Sinel'nikov, and A.S. Potapov.

PURPOSE: This collection of articles is intended for scientific, engineering and technical personnel in plants of the fuel and gas industry.

COVERAGE: The results of research and experimental work carried out in 1957 and 1958 by the All-Union Scientific Research Institute for Shale Processing are summarized in this collection. Organic components of oil shale from various regions, their chemical composition, and physical and chemical properties are reviewed, along with the production of gas from oil shale. Also discussed are: semicoking of oil shale, analysis of oil shale and shungite, transformation of tar obtained in oil shale semicoking, conversion of fan and the equipment used, hydrogenation and purification of tarry from oil shale, extraction of phenol, and purification of diesel fuel produced waters by anionite and formaldehyde. Most articles are accompanied by references. In addition, the book contains a meaning of oil shales. raphy of 126 Soviet and non-Soviet works on the

Kolbanovskaya, M.V. Thermophysical and Physicochemical Properties of Oil Shale from the Baltic Region. (Article 2) 35
Oil Shale and Temperature of Oil Shale Semicoking

Yermakova, Ya.I. Testing of Gas Generating Stations of the Oil Shale Type in the Town of Slantsy 52

Brudzin, B.S., M.N. Berkhenwald, and M.M. Vasil'yeva. Prospects of Using Oxygen at Plants Producing Gas from Oil Shale 66

Semenov, S.S., and V.I. Zabrodin. Condensation and Cooling System for the Vapor and Gas Mixture Produced in the Semicoking of Oil Shale 75

Pegushin, A.K. Method of Radiant Heat Transfer in Immiscible Flows 82

Grigor'yev, Z.N., I.M. Babin, and A.Ye. Drabkin. Study of Toxicity of Light Fractions of Gasoline Produced From Lignite for the Purpose of Odorizing Fuel Gases 97

Ivanov, A.I., K.I. Zelenin, M.F. Shamonova, and Yu.A. Krisk. Formation of Polymers and Corrosion of the Kokhtla-Yarve-Leningrad Gas Pipeline 106

Zhunko, V.I., and V.L. Klimenko. New Pipe Stills for Conversion of Hydrocarbon Gas 113

Alukhanova, Ye.V., and M.O. Proks. Hydrogenation of Diesel Fuel Produced From Oil Shale 133

Gulyayeva, L.I., and S.S. Nazarova. Composition of Chemical Groups and Floating Properties of Neutral Oxygen Compounds Contained in Shale Tar Produced by Semicoking 142

Kogl'skaya, M.V. Pyrolysis of the Fraction Contained in Shale Tar From the Furnace Chamber With a Kinetic Point up to 180°C 154

Lapin, V.N., and S.S. Nazarova. Ways of Increasing Production of Surface-Active Components of Oil Shale Tar 176

Kogl'skaya, M.V. Composition of Pyridine Bases of Oil Shale Tar From the Furnace Chamber 198

Ivanov, B.I., and Yu.A. Kosak. Countercurrent Extraction of Phenol From Tarry Waters Performed With Butylacetate and the Problem of Mass Transfer 203

Ivanov, B.I., M.F. Shamonova, and Z.F. Shul'man. Purification With Anionite of Oil Shale Tarry Waters 213

Ivanov, B.I., and K.A. Galutkina. Purification of Phenol Waters Produced During the Thermal Conversion of Oil Shale by Means of Condensation With Formaldehyde 220

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

KOKURIN, A.D., GALUTKINA, K.A.

Effect of various admixtures on the yield of acid products in the thermal decomposition of oil shale. Trudy LTI no.51:72-75 '59. (MIRA 13:8)

(Oil shales) (Kerogens)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

IVANOV, B.I.; GALUTKINA, K.A.

Chemical composition of tar waters produced in the thermal processing of Kashpir oil shales. Trudy VNIIT no.9:185-189 '60.
(MIRA 13:11)

(Oil shales) (Coal tar)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

IVANOV, B.I.; GALUTKINA, K.A.

Methods for the purification of tar water from the thermal processing of shales of the Kashpir deposits. Trudy VNIIT no.10:203-210 '61. (MIRA 15:3)

(Kashpir—Shale) (Sewage—Purification) (Phenols)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GNILORYBOV, T.Ye., prof.; GRISHKIN, I.N., aspirant; GALUTS, P.M., ordinator

Candidomycosis in surgical practice. Zdrav. bel. 8 no.1:42-45 Ja '62. (MIRA 15:3)

(MONILIASIS)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUTS, P.M.; GRISHIN, I.N.

Perforating cholecystitis in a child during scarlet fever.
Padiatriia 42 no.6:74-75 Je'63 (MIRA 17:1)

1. Iz kafedry obshchey khirurgii (zav. - zasluzhennyy deyatel' nauki UkrSSR prof. T.Ye. Gnilorybov) i 3-y klinicheskoy bol'nitsy (glavnyy vrach A.I. Korkhov), Minsk.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

M

Country : USSR
Category : CULTIVATED PLANTS. POTATOES. Vegetables. Cucurbits.

Abs. Jour. : REF ZHUR-BIOL.,21,1958, NO-95987

Author : Galutva, V.N.
Institut. : Azovo-Chernomorsk Agricultural Inst.
Title : The Effect of Summer Sowing Times on the Potato Yield in Rostovskaya Oblast'.

Orig. Pub. : Sb. nauchno-issled. rabot. Azovo-Chernomorsk. s. -kh. in-t, 1957, 15, 137-141

Abstract : A comparison was made at the Biryuchekutskaya Experimental Station (in experiments conducted 1945-1948) of the following summer sowing times for potatoes: 10, 15, 20, 25 and 30 June and 5 and 10 July. The highest yield was gotten by planting the potatoes from 20 to 30 June. These sowing times averaged for four years a potato yield boost of up to 139% as compared with the control. The average potato's productivity in the test (for four years) was 124.5-128.5 cwt/ha.,

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

Galutvina, Tat'yana

BEYEV, Dmitriy Aleksandrovich, kandidat tekhnicheskikh nauk; GALUTVINA, Tat'yana Konstantinovna, inzhener; SOKOLOV, Petr Petrovich, inzhener; SELIKHOVA, T.A., inzhener, redaktor; KHITROV, P.A., tekhnicheskiy redaktor

[Mechanizing the repairing of passenger cars; experience of car repairing plants and depots] Mekhanizatsiia rabot pri remonte passazhirskikh vagonov; opyt vagonoremontnykh zavodov v depo. Moskva, Gos. transp. zhel-dor. izd-vo 1956. 179 p. (MLRA 9:11)
(Railroads--Cars--Repairing)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUYENKO, N.A.

Horn arresters must be placed on the borders of signal blocks. Elek.i tepl.tiaga 3 no.8:30 Ag '59.
(MIRA 12:12)

1. Nachal'nik distantsii kontaktnoy seti, stantsiya Belorechenskaya.
(Railroads--Signaling)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZA, A.K.

Modernization of the 271 molding machine. Mashinostroenie no.1:108 Ja-F '63. (MIRA 16:7)

(Molding machines)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZA, L.

"Applied Experiences." p. 2,
(CESKOSLOVENSKA ARMADA, Vol. 3, No. 19, Sept. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

USSR/Soil Science - Organic Fertilizers. J

Abs Jour : Ref Zhur Biol., No 19, 1958, 86818

Author : Galuza, O.I.

Inst : Ubinsk. Experimental Reclamation Station

Title : The Peat in the Land Near the Vasyugan River as Fertilizer

Orig Pub : Byul. Nauchno-issled. i opytn. rabot Ubinsk. opytn. melior st., 1957, No 2, 62-67

Abstract : The findings of experiments conducted in the podzolic soils of Tomskaya Oblast established that all kinds of peat occurring near the Vasyugan River being distinguished by high agrochemical indices, can be used in the form of organic fertilizers (peat-manure compost, peat manure, organic mineral mixtures) which it is expedient to place in autumn at depths of 15 to 18 cm in a dose of 30 to 40 tons/hectare, and in strongly podzolic soils, 50 to 80

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZA, O.I.

Effect of peat fertilizers on the properties of dark grey forest soils and on potato yield in Tomsk Province. Izv.Sib.otd.AN SSSR no.2:109-116 '59. (MIRA 12:7)

1. Ubinskaya opytno-meliorativnaya stantsiya.
(Tomsk Province--Potatoes) (Peat) (Forest soils--Fertilization)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

KHAYKIN, Vladlen Pavlovich; NAUMOV, Viktor Sergeyevich; GALUGA, Stanislav Grigor'yevich; LIBERMAN, Ye.G., doktor ekon. nauk, prof., red.; KONIKOV, L.A., red.; NIKIFOROVSKAYA, G.V., mlad. red.

[Correlation and statistical models in economic calculations] Korreliatsiia i statisticheskoe modelirovanie v ekonomicheskikh raschetakh. Moskva, Ekonomika, 1964. 215 p. (MIRA 17:9)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GAIUZA, S.G.

Investigating the effectiveness of operational funds of the machinery industry. Vest. mashinostr. 44 no.8:67-72 Ag '64.
(MIRA 17:9)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZEVSKIY, Georgiy Nikolayevich; BORDOV, D.I., red.; SMIRNOVA, R.N., red. izd-va; NAZAROVA, A.S., tekhn. red.

[Accounting for expenditures and calculating service costs in municipal service enterprises] Uchet zatrat i kal'kulirovanie sebestoimosti uslug v kommunal'nykh predpriiatiiakh. Moskva, Izd-vo M-va kommun. khoz. RSFSR, 1960. 101 p. (MIRA 15:3)
(Municipal services) (Cost accounting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZEVSKIY, Georgiy Nikolayevich[deceased]; FEDIN, P.S., red.; SMIRNOVA, R.N., red. izd-va; LELYUKHIN, A.A., tekhn. red.

[Accounting in repair and construction organizations]Bukhgalterskii uchet v remontno-stroitel'nykh organizatsiiakh. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1962. 182 p. (MIRA 15:9)

(Construction industry—Accounting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZIN, Yu.I., inzh.; DASOYAN, M.A., kand. tekhn. nauk

Development of chill mold casting in the storage battery industry.
Elektrotekhnika 36 no.8:60-63 Ag '65. (MIRA 18:9)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZINSKIY, D. E.

USSR/Engineering - Pipe standards

Card 1/1 : Pub. 128 - 9/38

Authors : Galuzinskiy, D. E., and Baskin, A. I.

Title : Another note concerning plus-tolerances (Letter to the Editor)

Periodical : Vest. mash. 9, 36-37, Sep 1954

Abstract : The present methods of allowing plus-tolerances in manufacturing pipes are critisized, since they result in an oversize thickness of pipe walls. In order to eliminate the above mentioned shortcoming a suggestion is made that the future orders for the manufacture of these pipes be placed in running feet instead of tonnage.

Institution : .....

Submitted : .....

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

L 01942-67 EWT(d)/T/EWP(1) IJP(c) GG/BB

ACC NR: AR6031709 SOURCE CODE: UR/0372/66/000/006/V047/V047

AUTHOR: Kirilyuk, N. I.; Bulka, S. N.; Kalinin, V. S.; Galuzinskiy, M. S.

TITLE: Modernization of the "Dnepr" Control Computer 16C 40 B

SOURCE: Ref. zh. Kibernetika, Abs. 16C 6V317

REF SOURCE: Sb. Upravlyayushchiye mashiny i sistemy, Vyp. 2, Kiyev, 1965, 35-50

TOPIC TAGS: control computer, computer/Dnepr computer, Dnepr control computer

ABSTRACT: A report is made on the results of modernization of the "Dnepr" Control Computer in 1961-63 by teams of the design offices of a Computer Manufacturing Plant in cooperation with the Institute of Cybernetics, AN UkrSSR. The output of modernized computers started in April, 1964. In the modernized machine, welded structure with standard rolled carbon angle steel was used in all cabinets; for the external design--stamped components of one specific type were used. This made it possible to standardize cabinets of UAU, USO, OZY, and PZU equipment and fabricate them in one shop. Particular attention was given to the

Card 1/2 UDC: 681.142.001.3:51

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L 01942-67

ACC NR: AR6031709 0

cooling system of the machine. In order to develop its operational and technical properties, the memory capacity was increased, and the possibilities of connecting the machine to the controlled object were enlarged, for which several new USO units were developed. The possibility of connecting the machine to outside devices was expanded and the development of both standard and nonstandard components was completed. The basic modifications of the machine in the various stages of modernization are described. Orig. art. has: 5 figures. B. Golovitsyn. [Translation of abstract] [FM]

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZINSKIY, N.A.

Method of calculating labor productivity in a petroleum refinery. Neft.khoz.34 no.6:11-15 Je '56. (MLRA 9:9)
(Petroleum--Refining) (Labor productivity)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

FLOMENBLIT, Isaak Romanovich; GALUZINSKIY, Petr Avksent'yevich; IVANOVA, N.G., spets. red.; MOZGALEVSKAYA, S.A., red.; GERASIMOVA, Ye.S., tekhn. red.

[A standard accounting method for production expenditures] Normativnyi metod ucheta zatrat na proizvodstvo. Moskva, Ekonomizdat, 1962. 155 p. (MIRA 16:3)
(Cost accounting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

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SOROKIN, S.S.; SELEZNEV, S.I.; MERKULOV, M.A.; GALUZINSKIY, P.A.; KRIVOPALOV, V.I.; MAYATSKIY, I.G.; PARASHUTIN, N.V.; SUDARIKOV, V.R.; MERKULOV, M.A.; TARBEYEV, A.A.; IL'YUSHENKOVA, T.P., tekhn. red.

[Accounting in industrial enterprises] Bukhgalterskii uchet v promyshlennykh predpriiatiiakh. Pod red. S.S.Sorokina. 2., perer. izd. Moskva, Gosstatizdat, 1962. 333 p. (MIRA 16:3)

1. Russia (1923- U.S.S.R.) TSentral'noye statisticheskoye upravleniye. Upravleniye podgotovki kadrov schetnykh rabotnikov. 2. Upravleniye podgotovki kadrov schetnykh rabotnikov TSentral'nogo statisticheskogo upravleniya SSSR (for all except Il'yushenkova).

(Accounting)

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZINSKIY, V.

Urgent problems in trade-union work in institutions of higher learning. Sov.profsoiuzy 5 no.6:31-34 Je '57. (MLRA 10:7)

1. Zaveduyushchiy otdelom proizvodstvenno-massovoy raboty Ukrainskogo respublikanskogo komiteta profsoyuza rabotnikov vysshey shkoly i nauchnykh uchrezhdeniy.
(School management and organization) (Trade unions)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZIY, N.; GAL', I.

In cooperation with the Communist Youth League. Pozh.delo 5 no.12:11 D '59. (MIRA 13:4)

1. Zaveduyushchiy otdelom Volynskogo oblastnogo komiteta Leninskogo kommunisticheskogo soyuza molodezhi Ukrainy (for Galusiy). 2. Inspektor Otdela pozharnoy okhrany Volynskogo oblispolkoma (for Gal').
(Volyn' Province--Fire departments)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, A.A., inzh. (Zlatoust)

Operation of series mercury rectifier circuits. Zhel.dor.transp. 45 no.8:69-72 Ag '63. (MIRA 16:9)

1. Zlatoustovskiy energouchastok Yuzhno-Ural'skoy dorogi.
(Electric current rectifiers)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

CHERNYY, I.L.; GALUZO, G.S.; IZRAYELIT, M.M.

Strength and deformation of lime concrete with agloporite filler.
Stroi.mat. 10 no.12:21-23 D '64.
(MIRA 18:1)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I.G., prof.

Animal toxoplasmosis as a source of human infection. Zdrav. Kazakh. 23 no.4:65-67 '63. (MIRA 17:5)

1. Iz Instituta zoologii AN Kazakhskoy SSR.

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GALUZO, I. G., YAKIMOV, V. L., RASHEGAYEVA, E. P., IVANOV,

"Coccidiosis in Pigs in Russia," Bull. Soc. Path. Exot. 20:215, 1927.

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GALUZO, I. G., YAKIMOV, V. L.,

"Coccidiosis of Cattle, Arch. Protisth. 58:185-200, 1927.

(Presumed to be Vet. Bact. Inst., Leningrad.)

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GALUZO, I. G., YAKIMOV, V. L.,

"Intestional Coccidiosis in USSR," Zentrlbl. F. Bakt. I Abt. Orig. 103: 97-108, 1927.

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GALUZO, Illarion Grigor'yevich

[Blood-sucking ticks of Kazakhstan] Krovososushchie-kleshchi Kazakhstana. Alma-Ata, 1946 (MLRA 10:4)

(Kazakhstan--Ticks as carriers of contagion)

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GALUZO, I. G.

"Physical Factors of the Habitat of Ixodidae Ticks," Iz. Ak. Nauk Kazakh SSR, Ser. Parazitol., No.5, pp. 3-12, 1948

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GALUZO, I. G.

20627, Galuzo, I. G. Dermacentor marginatus sulz., 1776, ekologicheskiye nablyudeniya. Izvestiya Akad. nauk Kazakh. SSR, No. 44, Seriya parazitol., vyp. 6, 1948, s. 28-48 - Rezyume na Kazakh. Yaz. - Bibliogr: s. 41-42

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

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GALUZO, I. G.

20628 Galuzo, I.G. Materialy po ekologii Rhipicephalus pumilio P. Sch., 1935. Izvestiya Akad. nauk Kazak, SSR, No. 44, Seriya parazitol, vyp. 6, 1948, s. 49-55 - Rezyume na Kasakh. yaz. Bibliogr: 10 nazv.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I. G.

"Three Year Plan for the Development of Animal Husbandry and Measures Undertaken at the Acad. Sci., Kazakh SSR," Vest. Ak. Nauk, Kazakh SSR, No.8, pp 23-28, 1948

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GAIVEO, I. G.

"Results of the August Session of the All-Union Academy of Agricultural Sciences im. Lenin Relative tothe State and Tasks of Biological Sciences at the Academy of Sciences, Kazakh SSR 9Report on the e xpanded session of the Presidium, Acad. Sci., Kazakh SSR 28-29 September 1948)," Vest. Ak. Nauk SSSR Kazakh SSR, No.9, pp 15-118, 1948.

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GALUN, I. G.

36781. Trekhletniy plan razvitiya zhivotnovodstva i meropriyatiya Akademii nauk kazSSR. Vestnik Akad. nauk Kazakh. SSR, 1949, No. 8, c. 23 - 28.

SO: Letopis Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I. G., Prof., and ROMENTSOVA, M. M., Docent.

"Activities of the Academy of Science of the Kazakh SSR in Relation to Natural Nidi of Infectious Human Diseases in Kazakhstan," paper presented at the Joint Scientific Session held by AMS USSR and Min. of Pub. Health Uzbek SSR on Problems of Regional Pathology, 20-25 Sept 54, Tashkent, page 36.

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"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, Illarion Grigor'yevich, prof.; GVOZDEV, Ye.V., kand. biol. nauk; otvetstvennyy red.; BURLACHENKO, L.A., red.; BOROKINA, Z.P., tekhn. red.

[Scab disease in sheep and the latest methods for controlling it] Chesotka ovets i noveishie metody bor'by s nei. Alma-Ata, Izd-vo Akad. nauk Kazakhskoi SSR, 1954. 76 p. (Zoologicheskaia nauka - sel'skomu khoziaistvu, 2). (MIRA 11:8)
(Scab disease in sheep)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I. G.

USSR/Medicine - Veterinary FD-1285

Card 1/1 : Pub 137-5/20

Author : *Galuzo, I. G. Professor and Rementsova, M. M., Candidate of Biological Sciences

Title : Possibilities of application of natural reservoir theory to the analysis of infectious diseases of agricultural animals

Periodical : Veterinariya, 8, 26-29, Aug 1954

Abstract : Early exposure of natural reservoirs of communicable diseases in areas consisting of virgin soil and wastelands can contribute greatly toward elimination of sources of various diseases of animals brought into those areas. Contingents of agricultural animals in areas, previously not inhabited by domestic animals or man, create new conditions of life for many carriers of communicable diseases; the life cycle of carriers and the historical pattern of disease distribution become disturbed. Economic advantage of combined efforts of veterinary science, zoology, and parasitology in the intricate study of natural reservoir of various infections is, therefore, perfectly obvious. It manifests itself in protection of agricultural animals from mass infestation and in increase of goods of animal origin.

Institution : (*Active Member), Academy of Sciences Kazakh SSR

Submitted : Reported on April 6, 1954 to the Scientific-Technical Council of the Ministry of Agriculture of the USSR

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I.G.

Results of applying the theory of the natural reservoir to an analysis of contagious diseases of farm animals. Vest.AN Kazakh.SSR 11:10-16 Jl '54. (MLRA 7:11)

1. Deystvitel'nyy chlen Akademii nauk KazSSR.
(Contagion and contagious diseases in animals)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4"

"APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614210003-4

GALUZO, I.G.

USSR/ Scientific Organization - Conferences

Card 1/1 Pub. 123 - 3/17

Authors : Galuzo, I. G., and Rementsova, M. M.

Title : Scientific session of the Acad. of Medical Scs. of the USSR and Ministry of Health of the UzSSR at Tashkent

Periodical : Vest. AN Kaz. SSR 11, 21-32, Nov 1954

Abstract : A medical science session, organized by the Academy of Medical Sciences and by the Ministry of Health of the UzSSR, is described. The session was held at Tashkent on September 20-25, 1954. Medical scientists of Moscow, Leningrad and of many other cities of the USSR participated, together with medical authorities of seven other countries. Local problems of pathology and medical parasitology were considered with special attention being paid to malaria.

Institution : .....

Submitted : .....

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